

Claims

1. Wound bandage, **characterized in** that a non-enzymatic low molecular thiolic antioxidant, such as glutathione or N-acetylcysteine, is added to a layer of the wound bandage which, when the bandage is used, comes into contact with a wound.
2. Wound bandage according to Claim 1, **characterized in** that an addition of a non-enzymatic low molecular thiolic antioxidant, such as glutathione or N-acetylcysteine, is adsorbed to a wound pad of fibre or foam material.
3. Wound bandage according to Claim 1, **characterized in** that the bandage comprises a hydrophobic or hydrophilic gel to which a non-enzymatic low molecular thiolic antioxidant, such as glutathione or N-acetylcysteine, is added.